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FORM PO ATTORNEY DOCKET NO.: DPL-054 SUPPLEMENT INFORMATION APPLICANT(S): Weinberg et al. **DISCLOSURE STATEMENT** 10/791,108 **SERIAL NO.:** FILING DATE: March 2, 2004 GROUP: 2856 **U.S. PATENT DOCUMENTS** EXAM. DOCUMENT DATE NAME CLASS SUB FILING DATE IF INIT. NUMBER APPROPRIATE CLASS A10 6,167,748 01/02/2001 Britton, Jr. et al. /MY/ FOREIGN PATENT DOCUMENTS COUNTRY EXAM. DOCUMENT DATE CLASS SUB **FILING ABSTRACT ENGLISH** INIT. NUMBER CODE **CLASS** DATE ONLY LANG (Y/N) 0 990 885 04/05/2000 EP Bi /MY 1 306 449 05/02/2003 EP /MY/ WO 01/71336 09/27/2001 WO /MY/ OTHER ART, JOURNAL ARTICLES, ETC. EXAM. OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication) INIT. C1 Baselt, D.R. et al., "Design and Performance of a microcantilever-based hydrogen /MY/ sensor," Sensors and Actuators B., Elsevior Sequoia S.A., Lausanne, CH., vol. 88, no. 2, pages 120-131 (2003) C2 Chatzandroulis, S., "Fabrication of single crystal Si cantilevers using a dry release process and application in a capacitive-type humidity sensor", Microelectronic Engineering, Elsevier Publishers BV., Amsterdam NL, vol. 61-62, pages 955-961 (2002) Pepper, J. et al., "Detection of proteins and intact microorganisms using **C3** microfabricated flexural plate silicon resonator arrays", Sensors and Actuators B., Elsevior Sequoia A.S., Lausanne, CH., vol. 96, no. 3, pages 565-575 (2003) International Search Report for International Application No. PCT/US2005/006680 C4 /MY dated June 13, 2005 **EXAMINER** /Melanie Yu/ (07/03/2007) **DATE CONSIDERED** 

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Substitute for form 1449/PTO

Application Number 10/791,108-Conf. #2444

INFORMATION DISCLOSURE Filing Date March 2, 2004

STATEMENT BY APPLICANT First Named Inventor Marc S. Weinberg

Art Unit 1641

Examiner Name M. J. Yu

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NON PATENT LITERATURE DOCUMENTS						
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/Melanie Yu/ (07/03/2007)

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